

§ 1232.22

Request for Records Disposition Authority, to NARA to obtain authorization for the disposition of all other audiovisual records. The schedules covering permanent records must specify the different record elements identified in § 1228.184, and must always include related finding aids.

(f) Periodically review agency audiovisual recordkeeping practices for conformance with requirements and take necessary corrective action.

§ 1232.22 Nitrocellulose film.

Nitrocellulose-base film once used in the manufacture of sheet film and motion pictures may be occasionally found in records storage areas. The nitrocellulose base, a substance akin to gun cotton, is chemically unstable and highly inflammable.

(a) Agencies must remove nitrocellulose film materials from records storage areas.

(b) Agencies must immediately notify NARA about the existence of nitrocellulose film materials because of their age and instability. NARA will determine if they may be destroyed or destroyed after a copy is made for transfer, as appropriate.

(c) If NARA appraises nitrate film materials as disposable, but the agency wishes to retain them, agencies must follow the guidance in NFPA 40-1994, Standard for the Storage and Handling of Cellulose Nitrate Motion Picture Film, which is incorporated by reference. NFPA 40-1994 is available from the National Fire Protection Association, Batterymarch Park, Quincy, MA 02269. This standard is also available for inspection at the Office of the Federal Register, 800 North Capitol Street, NW., suite 700, Washington, D.C. This incorporation by reference was approved by the Director of the Federal Register in accordance with 5 U.S.C. 552(a) and 1 CFR part 51. These materials are incorporated by reference as they exist on the date of approval and a notice of any change in these materials will be published in the FEDERAL REGISTER.

(d) The packing and shipping of nitrate film are governed by the following Department of Transportation regulations: 49 CFR 172.101, Hazardous materials table; 172.504, Transportation;

36 CFR Ch. XII (7-1-98 Edition)

173.24, Standard requirements for all packages; and 173.177, Motion picture film and X-ray film—nitrocellulose base.

§ 1232.24 Unstable cellulose-acetate film.

Cellulose-acetate film, also known as safety film, is nonflammable and does not represent the same degree of hazard as nitrate film materials. Nonetheless, cellulose-acetate film also deteriorates over time. Temperature, humidity, harmful storage enclosures, and gaseous products influence the rate of deterioration. Agencies shall inspect cellulose-acetate film periodically for an acetic odor, wrinkling, or the presence of crystalline deposits on the edge or surface of the film that indicate deterioration. Agencies shall notify NARA within 30 days after inspection about deteriorating permanent or unscheduled audiovisual records composed of cellulose acetate so that they can be copied.

§ 1232.26 Storage conditions.

Agencies must:

(a) Provide audiovisual records storage facilities that are secure from unauthorized access and make them safe from fire, water, flood, chemical or gas damage and from other harmful conditions. See NFPA 232A-1995, Guide for Fire Protection for Archives and Records Centers issued by the National Fire Protection Association, which is incorporated by reference. The standard is available from the National Fire Protection Association, Batterymarch Park, Quincy, MA 02269. This standard is also available for inspection at the Office of the Federal Register, 800 North Capitol Street, NW., suite 700, Washington, D.C. This incorporation by reference was approved by the Director of the Federal Register in accordance with 5 U.S.C. 552(a) and 1 CFR part 51. These materials are incorporated by reference as they exist on the date of approval and a notice of any change in these materials will be published in the FEDERAL REGISTER.

(b) Maintain good ambient storage conditions for permanent or unscheduled audiovisual records. Generally, the temperature should not exceed 70